MECT	Germany (Russian Zone) Proposed Denitz-Wiener Canal	DIST. 72 Jamery 1948	
NE		PAGES SUPPLEMENT	50X1-l
Philips was run			
ATE W	X X # JUSTICE		
1.	It is proposed to build a canal from Do	·	
. کی برج	The technical direction is in the hards the Mecklenburg Coverment, Schwerin. war Municipal Council and has the appro- portation Section of the Central Admini	The project is backed by the Wis	 9
3 a	The costs of the construction amount to 34. 10,500,000. The costs of new construction proper amount to 31. 9,000,000. The remaining RM. 1,500,000 is accounted for by dredging activities, etc.		
4.	The new construction is due to pass from Bad Kleinen (north end of Schweriner See) to Wismar, a length of 15.3 km.		
5.	It is proposed that the canal should take ships up to 450 tons (i.e. "Seale" or large "Seale" class).		
6.	It is hoped to overcome difficulties caused by the difference in level of 38.5 m between the Schweriner See and the Baltic, by the construction of two locks (one of which will be at Vismar) and a ship-lift with a 27.5 m hoist. A slope of 1:8 is thought to overcome the remaining difference in level.		
7.	Time allowed for the construction is light including a relatively high reresultage (force.	to 2 years. Twelve hundred won of women, have been allotted as	riers, labor
đ.	The total length of the caral is 110 km, of these 95 km can already take vessels of up to 300 tons. Therefore only relatively little dredging is required.		9
	Comment: The present connecting imback which is 115 kms longer. The enlish hoped to compensate for the loss of Shoped that the costs of freight will be rail connections.)	arging of Wismar which will ensu tettin and Swinsminde. It is al	16 80
			50X1-HUM